

**INFORMATION DISCLOSURE
CITATION**

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APPLICANT

NASLUND et al.

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SERIAL NO.

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(Use several sheets if necessary)


U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,748,668	05/1988	Shamir et al.			
	5,386,468	01/1995	Akiyama et al.			
	5,422,953	06/1995	Fischer			
	5,623,637	04/1997	Zachai et al.			
	5,668,878	09/1997	Brands, S.			
	5,740,403	4/1998	Kowalski			
	6,141,756	10/2000	Bright et al.			
	6,470,454	10/2002	Challener et al.			
	6,687,375	02/2004	Matyas et al.			
	7,039,191	05/2006	Shinohara			
	7,047,416	05/2006	Wheeler et al.			
	2002/0044648	04/2002	Arazi			
	2003/0028771	02/2003	Kocher et al.			
	2003/0023871	01/2003	Gnanasabapathy et al.			
	2003/0033537	02/2003	Fujimoto et al.			
	2003/0056100	03/2003	Beatson			
	2007/0189534	08/2007	Wood et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 0077974	12/2000	WIPO			
WO 95/16238	12/1996	WIPO			
EP 1081891 A2	03/2001	EP			
EP 0 759 410	12/1996	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	U.S. Application No. 10/533,120 filed September 19, 2005; Smeets et al.
	Office Action mailed February 12, 2009 in co-pending U.S. patent application No. 10/533,120.
	Office Action mailed July 10, 2009 in co-pending U.S. patent application No. 10/533,120
	Copy of International Preliminary Report on Patentability for PCT/SE2003/01660.
	"Digital Signature Cards Range" – Secure smart cards for doing electronic business; GEMPLUS; Oct. 27, 2003; http://www.gemplus.com/products/dig_sign_cards_range .
	Stacy Cannady and Thomas H. Stockton; "Easing the PAIN" – How PKI can reduce the risks associated with e-business transactions; IBM; February 1, 2001; http://www-106.ibm.com/developerworks/library/s-pain.html .
	"The Mechanisms of Data Security;" September 2, 2003; http://www.cardsnowindia.com/news/security1.htm .
	"Security in an open world;" SkillTeam; September 2, 2003; http://www.common.lu .
	Krawczyk et al.; "HMAC: Keyed-Hashing for Message Authentication;" IETF; RFC 2104; February 1997.
	Menezes, van Oorschot, and Vanstone; "Handbook of Applied Cryptography;" Chapter 1 Overview of Cryptography; Chapter 9 Hash Functions and Data Integrity; Chapter 12 Key Establishment Protocols; CRC Press.

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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